ABSTRACT OF THE DISCLOSURE

The present invention relates to a one-touch type foldable tent, and in particular to

an improved one-touch type foldable tent in which the poles are concurrently folded and
unfolded based on an operation of a connection assembly. The connection assembly is
provided at an upper center of the tent for folding and unfolding the poles, and the upper
sides of the poles are hinged at the center connection assembly.